

FIG. 1

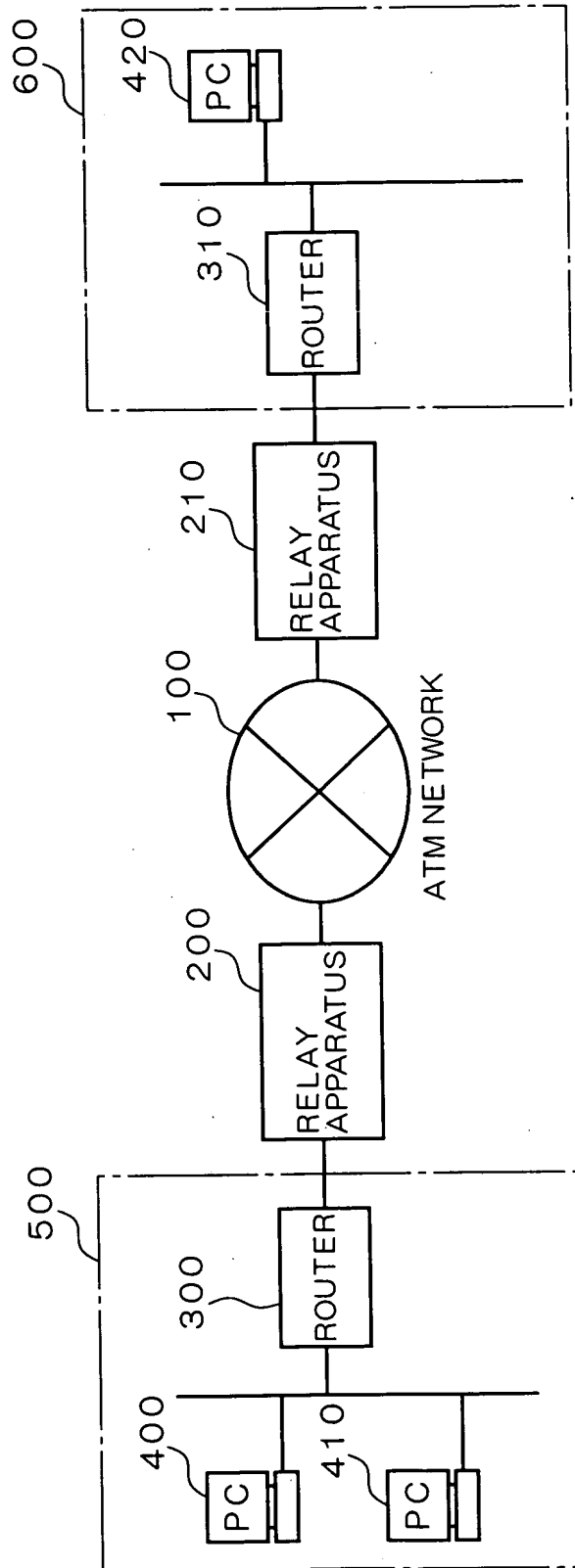


FIG. 2

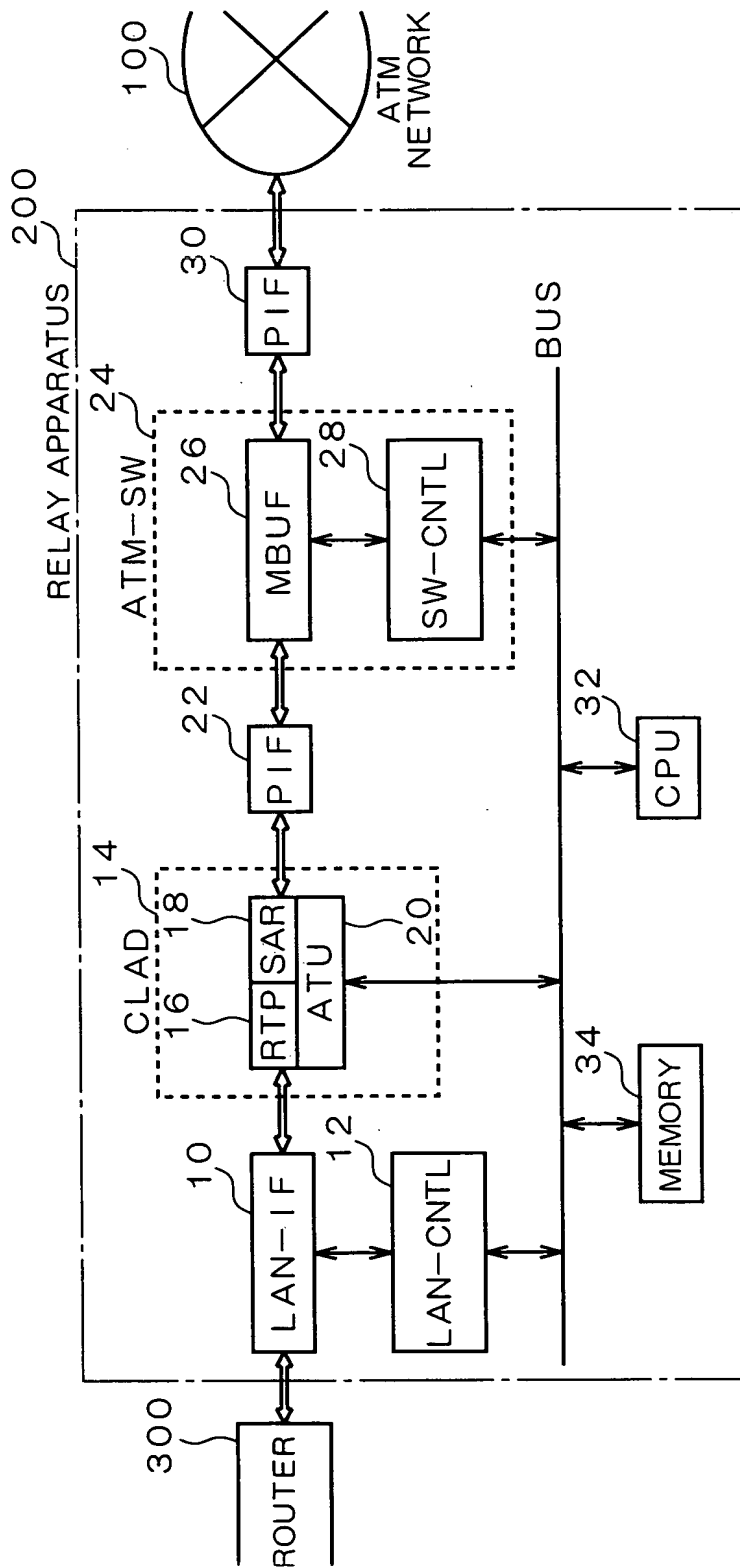


FIG. 3

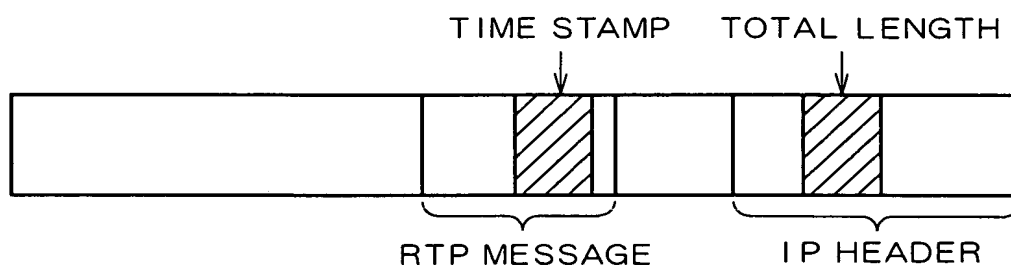


FIG. 4

0	1	2	3
0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1			
VERSION	IHL	SERVICE TYPE	TOTAL LENGTH
IDENTIFIER (ID)		FLAG	FLAGMENT OFFSET
TOTAL LIFE TIME (TTL)	PROTOCOL	HEADER CHECKSUM	
SENDER ADDRESS			
DESTINATION ADDRESS			
OPTION			PADDING
DATA			

FIG. 5

0								1								2								3																															
0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1																								
V				P				X				C				C				M				P								T								SEQUENCE NUMBER															
TIME STAMP																																																							
SYNCHRONOUS SENDER (SSRC) IDENTIFIER																																																							
CONTRIBUTION SENDER (CSRC) IDENTIFIER (0 TO 15 ITEMS. 32 BITS PER EACH ITEM)																																																							
PAYLOAD (REAL TIME DATA)																																																							

FIG. 6

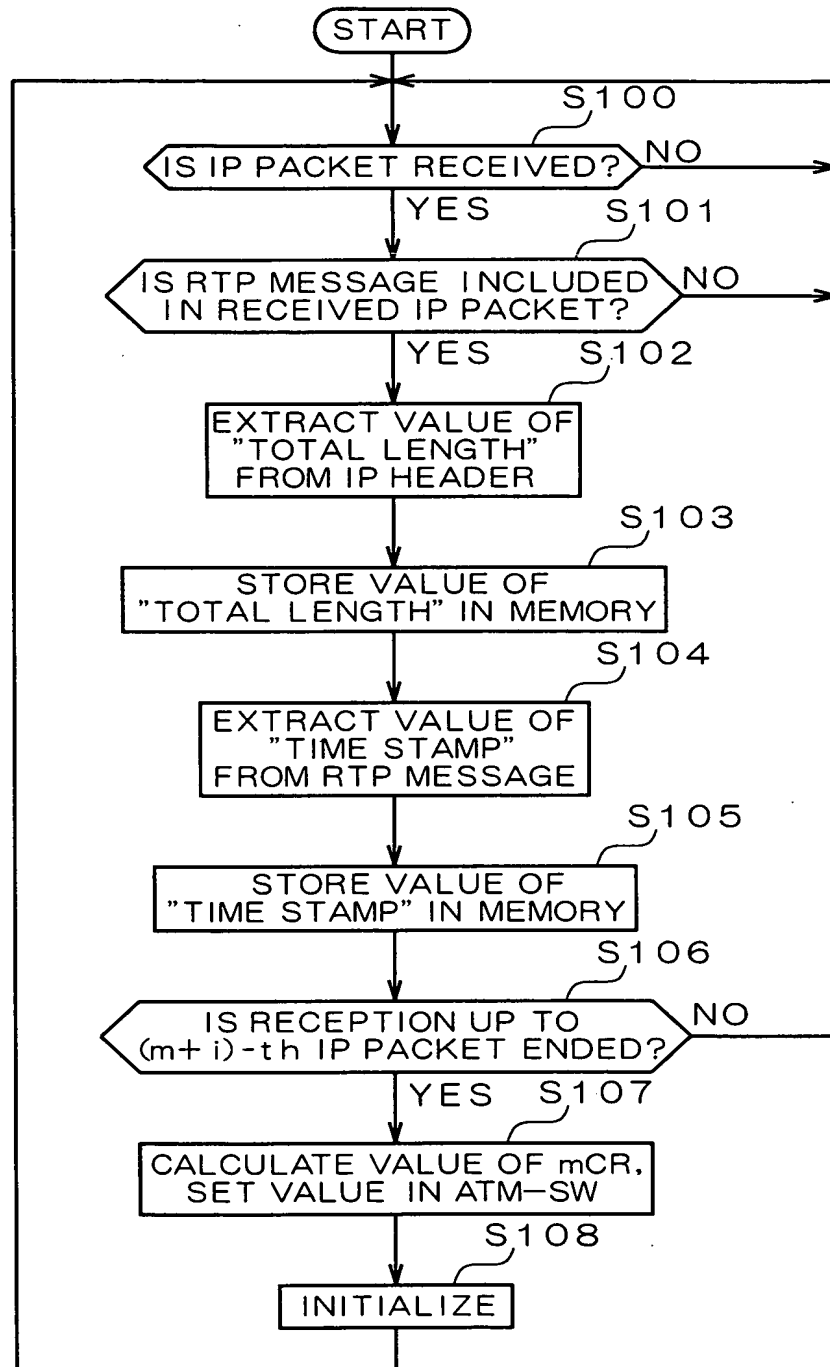


FIG. 7

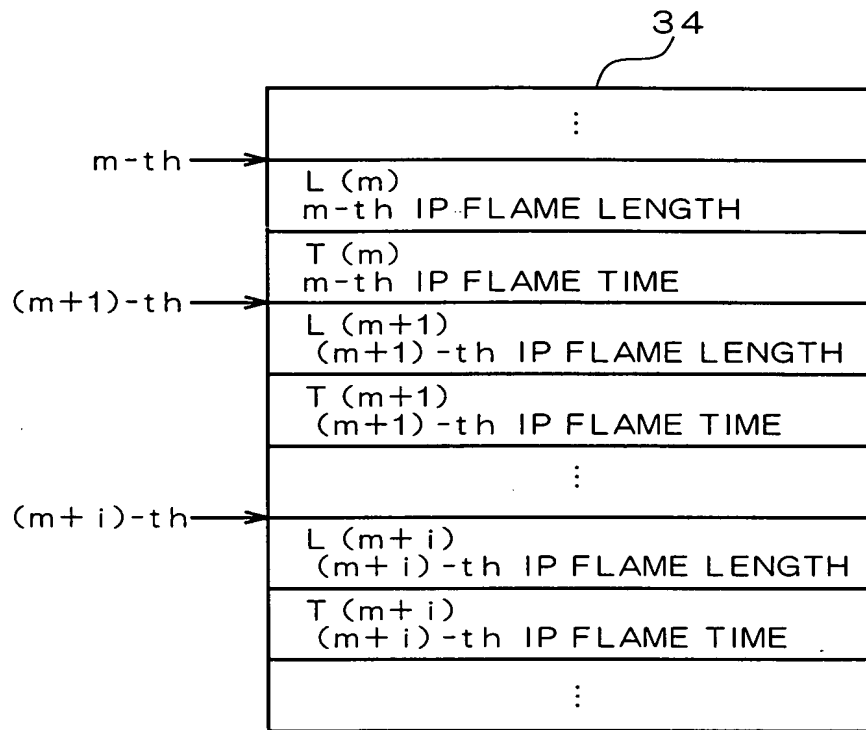


FIG. 8

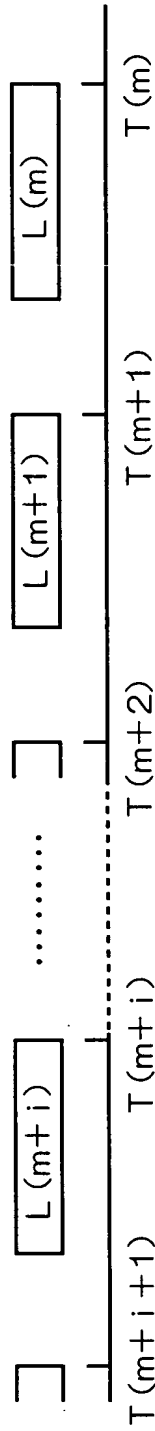


FIG. 9

AUDIO VISUAL APPLICATION		CONTROL OF TERMINAL AND ADMINISTRATION			DATA APPLICATION
VOICE G.711 G.722 G.723.1 G.728	IMAGE H.261	H.225.0 SIGNAL BETWEEN TERMINAL AND GATEKEEPER (RAS)	H.225.0 CALL CONTROLLING SIGNAL (Q.931)	H.245.0 CONTROLLING SIGNAL BETWEEN TERMINAL AND TERMINAL	T.124 T.125
H.225.0 (RTP)		H.225.0 (RTCP)			
UNRELIABLE TRANSPORT (e. g. UDP)		RELIABLE TRANSPORT (e. g. TCP)			T.123
		NETWORK LAYER (e. g. IP)			
		DATA LINK LAYER			
		PHYSICAL LAYER			

FIG. 10

